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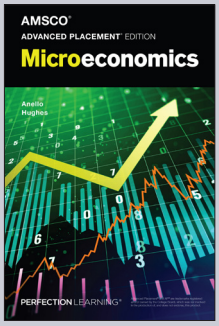
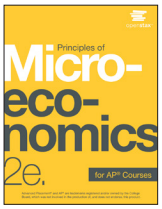


Advanced Placement® Microeconomics



Principles of Microeconomics for AP® Courses, 2nd edition
2021
Steven A. Greenlaw & David Shapiro
ISBN: 9781947172456

OpenStax
https://openstax.org/details/books/principles-microeconomics-ap-courses-2e

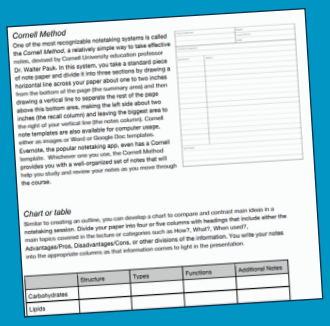
Formats: Online, app, PDF
Print Edition: Available from Amazon
Course cartridges: Canvas, Blackboard

Course resources | The following resources are available to supplement your course.

FOR STUDENTS

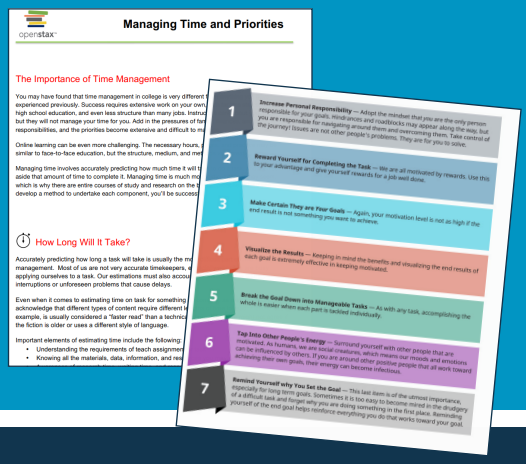
Reading and Notetaking Guide

Adapted from OpenStax *College Success*, this guide discusses effective reading approaches, study tips, and notetaking strategies for students.



Student Time Management Guide

Adapted from OpenStax *College Success*, this guide includes information about estimating time on tasks, avoiding procrastination, and using strategies to stick to your priorities.



Key Terms Quizlet

Practice key terms for each chapter using a curated set of flashcards on Quizlet's platform.

FOR TEACHERS

Editable End-of-Chapter Questions

Can be edited and assigned through Google Docs.

Instructor Answer Guide

Includes detailed solutions to all the end-of-chapter questions and supplemental test items.

Test Bank

Contains multiple-choice, short-answer, and essay questions for each chapter.

Enhanced Lecture PowerPoint Slides

These lecture slides include selected graphics from the text, key concepts and definitions, examples, and discussion questions.

Instructor Answer Guide

Get detailed solutions to all the end-of-chapter questions in your OpenStax book. No students allowed!

Test Bank

The test bank contains multiple choice, short answer, and essay questions for each chapter of the textbook. Since many instructors use these questions in graded assignments, we

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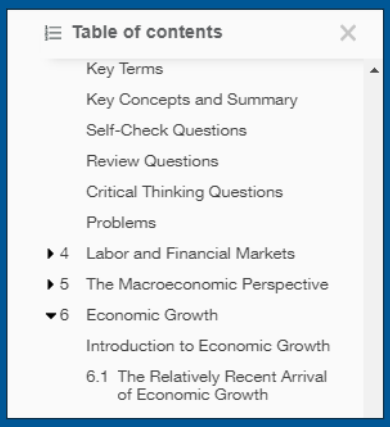
Supplementary Features in OpenStax Microeconomics

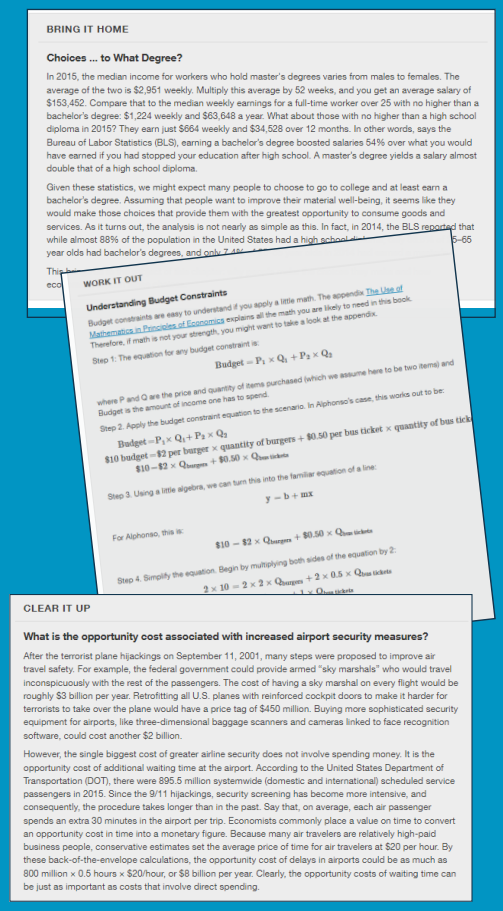
The following ideas show how the content in the *AP® Microeconomics* coursebook from AMSCO® can be enriched with features and expanded coverage in the OpenStax *Microeconomics* text.

Questions for Each Level of Learning

- **Self-Checks** are analytical self-assessment questions that appear at the end of each module. They push the student to think beyond what is said in the text. Self-Check questions are designed for formative (rather than summative) assessment. The questions and answers are explained so that students feel like they are being walked through the problem.
- **Review Questions** are simple recall questions from the chapter and are in open-response format (not multiple-choice or true/false). The answers can be looked up in the text.
- **Critical Thinking Questions** are higher-level, conceptual questions that ask students to demonstrate their understanding by applying what they have learned in different contexts.



Features That Support In-Depth Learning



- **Bring It Home:** This feature presents a brief case study, specific to each chapter, which connects the chapter's main topic to the real world. It is broken into two parts: the first at the beginning of the chapter (in the Intro module) and the second at chapter's end, when students have learned what's necessary to understand the case and "bring home" the chapter's core concepts.
- **Link It Up:** This feature offers a very brief introduction to a website that is pertinent to students' understanding and enjoyment of the topic at hand.
- **Work It Out:** This feature asks students to work through a generally analytical or computational problem and guides the students step-by-step to find out how its solution is derived.
- **Clear It Up:** This feature addresses common student misconceptions about the content. Clear It Ups are usually deeper explanations of something in the main body of the text.

Additional Resources

- Current examples and recent data from **FRED** *(Federal Reserve Economic Data).*
- Extensive list of references.
- Useful appendices, such as The Use of Mathematics in Principles of Economics.

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